

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,942,624 B2
APPLICATION NO. : 10/602815
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INVENTOR(S) : Shun Takizawa and Yuichi Minamiyama

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 14, line 19, cancel the text in claim 1 beginning with "a plurality of sensor elements disDosed" to and ending with "sensor elements" in column 14, line 20, and insert the following: "a plurality of sensor elements disposed thereon and wiring for the plurality of sensor elements;"

Column 14, line 34, cancel the text in claim 1 beginning with "means for fixing the edae of the sheet-like sensor unit that" in column 14, line 34, and insert the following "means for fixing the edge of the sheet-like sensor unit that";

Column 14, line 47, cancel the text in claim 3 beginning with "at least one projection" to and ending with "sensor unit" in column 14, line 49, and insert the following "at least one projection disposed behind the edges of the slit for fixing the edge of the sheet-like sensor unit".

Column 15, line 7, cancel the text in claim 7 beginning with "the plurality of sensor elements" to and ending with "data input region" in column 15, line 9, and insert the following "the plurality of sensor elements are disposed and a wiring region that is disposed along side of the data input region."

Signed and Sealed this

Twenty-fifth Day of July, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office